plSQL Lab - Functions

**Description** Create a function that will make this snippet of code work:

```plsql
BEGIN
    DBMS_OUTPUT.PUT_LINE('P01 - ' || get_pub_name('P01'))
    DBMS_OUTPUT.PUT_LINE('P99 - ' || get_pub_name('P99'))
END
```

Get the data from table = publisher

**Sample Code for creating a function**

```plsql
CREATE OR REPLACE FUNCTION get_sal
    (p_id IN employees.employee_id%TYPE) RETURN NUMBER IS
    v_sal employees.salary%TYPE := 0;
BEGIN
    SELECT salary INTO v_sal
    FROM employees WHERE employee_id = p_id;
    RETURN v_sal;
EXCEPTION
    WHEN NO_DATA_FOUND THEN RETURN NULL;
END get_sal;
```

**OUTPUT**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>P01</td>
<td>Abatis Publishers</td>
</tr>
<tr>
<td>P99</td>
<td>Undefined</td>
</tr>
</tbody>
</table>

**Grading** This lab is worth 10 points. That is one point for each question.